Scenario 7



Plan Horizons

Planned Job Capacity and Housing Growth Areas 839,450 Jobs and 429,350 Dwelling Units; 1.3 J/ER		rizon (3 Hori	zons)								
Existing 2008 Development: 369,450 Jobs & 309,350 DU											
Growth Above Existing: 470,000 Jobs & 120,000 DU											
The following table sets forth a phasing plan that establishes three time											
(illage or Corridor areas identified for potential housing growth will be ndicated Horizon. The Diagram will change from one Horizon to the n	ext to id	entify new housi	ng growth areas a	s in	dicated on the Table.	Job growth may occ	cur in all growth				
Planning Horizon). The Table indicates the planned amount of housing	g growth	in each Horizon	for each Urban V	illag	ie Area. Horizon 1 Gr	owth Areas are high	ighted in red.				
	Acres	Planned Job	Planned Housing Yield		Planned Acreage for Mixed-Use	Base	Planned DU Growth Capacity for Urban Villages by Horizon (Timeframe)			NSJ ADP	
	\vdash	Capacity	(DU)		Residential		Villages	by Horizon (Tilli	en anie)		
						Existing Capacity	Horizon 1	Horizon 2	Horizon 3	Phases 2-	
Total Plan Growth Capacity		470,000	120,000			40,200	4,446	25,916	25,438	24,000	
Downtown											
Downtown (v)		48,500	10,360			10,360					
Portion Housing Capacity Already Entitled Downtown Sub-Total	1,920	48,500	1,139 10,360			10,360	-	-	-		
	, , ,		.,								
Specific Plan Areas	0.40	4.700	0.775			0.775					
Communications Hill Specific Plan Jackson-Taylor Residential Strategy	942 109	1,700 100	2,775 1,190			2,775 1,190					
Martha Gardens Specific Plan Midtown Specific Plan	145 219	1,000	1,760 1,600			1,760 1,600					
Tamien Station Area Specific Plan	149	600	1,060			1,060					
Alviso Master Plan (v) Evergreen Specific Plan (not including V55)	11,443 879	25,520	70 25			70 25					
Specific Plan Sub-Total		28,920	8,480			8,480					
Employment Land Areas											
Monterey Business Corridor (v)	421	1,095	-								
New Edenvale Old Edenvale Area (Bernal)	754 474	16,000 31,000	-								
North Coyote Valley	1,722	50,000	-								
Evergreen Campus Industrial Area North San Jose (including Rincon South)	368 4,382	12,000 100,000	32,640			8,640				24,000	
Portion Housing Capacity Already Entitled VT1 - Lundy/Milpitas BART	150	28,400	8,640								
Berryessa / International Business Park (v)	448	10,155	-								
Mabury (v) East Gish (v)	300 442	2,265 2,300	-			_					
Senter Road (v) VT5 - Santa Clara / Airport West (FMC)	345 194	2,275 1,600	-								
Employment Land Sub-Total		257,090	32,640			8,640	-	-	-	24,00	
BART/Caltrain Villages VT2 - Berryessa BART / Berryessa Rd/Lundy Av (v)	250	22,100	4,814		48	3,884		930			
Portion Housing Capacity Already Entitled		-	3,884			3,004					
VT3 - Five Wounds BART VT4 - The Alameda (East)	32 19	4,050 1,610	845 411		8 4	9	402	845			
Portion Housing Capacity Already Entitled VT6 - Blossom Hill / Hitachi	302	_	<i>9</i> 2,930		29	2,930					
Portion Housing Capacity Already Entitled			2,930		29	2,930 _					
VT7 - Blossom Hill / Monterey Rd BART/Caltrain Villages Sub-Total	24	1,940 29,700	9,000			6,823	402	1,775	-		
		20,.00	-,					,,			
Light Rail Villages (Existing LRT) VR8 - Curtner Light Rail/Caltrain (v)	43	1,380	1,440		36			1,440			
VR9 - Race Street Light Rail (v)	78	2,907	2,612		65	342		2,270			
Portion Housing Capacity Already Entitled VR10 - Capitol/87 Light Rail (v)	48	2,768	<i>342</i> 1,195		30	_		1,195			
VR11 - Penitencia Creek Light Rail VR12 - N. Capitol Av/Hostetter Rd (v)	30 23	1,013 500	920 1,230		23 23	_		920 1,230			
VR13 - N. Capitol Av/Berryessa Rd (v)	49	2,022	1,465		37	_		1,465			
VR14 - N. Capitol Av/Mabury Rd VR15 - N. Capitol Av/McKee Rd (v)	30 55	250 2,812	700 1,930		18 48	_		700 1,930			
VR16 - S. Capitol Av/Capitol Expy (moved to other)	2	-	-			_		1,000			
VR17 - Oakridge Mall and Vicinity (v) A (Cambrian/Pioneer)	323	3,375	2,712		68	_		2,712			
B (Edenvale) VR18 - Blossom Hill Rd/Cahalan Av	28	5,715 1,780	4,591 600		115 15	_		4,591 600			
VR19 - Blossom Hill Rd/Snell Av	45	2,598	1,083		27	8		1,075			
Portion Housing Capacity Already Entitled Light Rail Villages (Existing LRT) Sub-Total		27,120	8 20,478	_		350	-	20,128	-		
		,0	.,					.,9			
Light Rail Corridors (Existing LRT) CR20 - N. 1st Street	66	2,520	1,678		42	333		1,345			
Portion Housing Capacity Already Entitled		-	333								
CR21 - Southwest Expressway (v) Portion Housing Capacity Already Entitled	132	4,965	3,007 <i>339</i>		75	339_		2,668			
Light Rail Corridors (Existing LRT) Sub-Total		7,485				672	-	4,013	-		
Light Rail Villages (Planned LRT)											
VR22 - Arcadia/Eastridge (potential) Light Rail (v)	78		250			250					
VR23 - E. Capitol Expy/Silver Creek Rd Light Rail Villages (Planned LRT) Sub-Total	58	900 4,590	1,000 1,250		25	250			1,000 1,000		
Eight nan vinayes (Flatineu En I) Sub-Total		4,590	1,250			250	-	-	1,000		
Light Rail Corridors (Planned BRT/LRT) CR28 - E. Santa Clara Street						, and the second se					
A (West of 17th Street)	64	795	850		17		850				
B (5WBT Plan Area) CR29 - Alum Rock Avenue	47	605	650		13		650				
A (5WBT Plan Area) B NBD Area	18 72	270 870	310 1,010		6 20	93	310 917				
C (East of 680) CR30 - The Alameda (West)	61 16	1,010 440	1,175 400		24 8				1175 400		
CR31 - W. San Carlos Street							·		700		
A (East) B (Mid)	48 32	380 260	480 330		10 7	95_	480 235				
C (West) CR32 - Stevens Creek Boulevard	39	340	435		9	218	217				
A (East)	78	700	1,300		26				1300		
B (Mid) C (West)	116 75	950 750	1,750 810		35 16				1750 810		
Light Rail Corridors (Planned BRT/LRT) Sub-Total		7,370	9,500			406	3,659	-	5,435		

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Plan Horizons

Planned Job Capacity and Housing Growth Areas by Horizon (3 Ho	orizons)		
839,450 Jobs and 429,350 Dwelling Units; 1.3 J/ER			
Existing 2008 Development: 369,450 Jobs & 309,350 DU			
Growth Above Existing: 470,000 Jobs & 120,000 DU			

The following table sets forth a phasing plan that establishes three time periods (Horizons) for the development of planned Urban Village Areas. The Land Use / Transportation Diagram will change for each Horizon. Village or Corridor areas identified for potential housing growth will be available for employment use during any Horizon, but only available for expanded housing use once implementation of the General Plan enters the indicated Horizon. The Diagram will change from one Horizon to the next to identify new housing growth areas as indicated on the Table. Job growth may occur in all growth areas at any point in time (e.g., in any Planning Horizon). The Table indicates the planned amount of housing growth in each Horizon for each Urban Village Area. Horizon 1 Growth Areas are highlighted in red.

	Acres	Planned Job Capacity	Planned Housing Yield (DU)	I	Planned Acreage for Mixed-Use Residential	Base	Planned DU Growth Capacity for Urban Villages by Horizon (Timeframe)		NSJ ADP	
						Existing Capacity	Horizon 1	Horizon 2	Horizon 3	Phases 2
Total Plan Growth Capacity		470,000	120,000			40,200	4,446	25,916	25,438	24,00
Commonsial Contantillance & Commiden										
Commercial Center Villages & Corridors										
C34 - Tully Rd/S. King Rd	90	1,900	1,000		20	705			1,000	
C35 - Valley Fair/Santana Row and Vicinity (v)	116	2,410	2,635		53	725			1,910	
Portion Housing Capacity Already Entitled C36 - Paseo de Saratoga and Vicinity	140	3,000	725 2,500		50	_			2,500	
C37 - Santa Teresa Bl/Bernal Rd	56	1,500	700		14				700	
C38 - Winchester Boulevard	216	4,600	2,000		40	_			2,000	
C39 - S. Bascom Avenue (North)	62	1,440	1,560		28				1,560	
C40 - S. Bascom Avenue (South) (v)	63	1,705	805		16	74			731	
Portion Housing Capacity Already Entitled		-	74							
C41 - Saratoga Avenue (v)	100	3,605	1,115		22	89			1,026	
Portion Housing Capacity Already Entitled		-	89		17					
C43 - S. De Anza Boulevard (v)	64	2,140	845			45			800	
Portion Housing Capacity Already Entitled		-	45							
C44 - Camden/Hillsdale Avenue	90	3,500	1,000		20				1,000	
Commercial Center Sub-Total		25,800	14,160			933	-	-	13,227	
Neighborhood Villages							,		,	
V47 - Landess Av/Morrill Av	16	600	270		7				270	
V48 - Piedmont Rd/Sierra Rd	11	400	150		4	_			150	
V49 - McKee Rd/ Toyon Av	13	400	180		5	_			180	
V50 - McKee Rd/White Rd (v)	10	300	168		4	7			161	
Portion Housing Capacity Already Entitled	10	300	7		4	-			101	
V52 - E. Capitol Expy/Foxdale Dr	14	400	212		5	_			212	
V53 - Quimby Rd/S. White Rd	16	500	225		6	_			225	
V54 - Aborn Rd/San Felipe Rd	19	500	310		8				310	
V55 - Evergreen Village	30	600	385		10		385			
V57 - S. 24th St/William Ct (v)	9	415	217		5	67			150	
Portion Housing Capacity Already Entitled		=	67							
V58 - Monterey Rd/Chynoweth Rd	26	1,200	120		3				120	
V59 - Santa Teresa Bl/Cottle Rd (v)	31	1,090	500		13				500	
V60 - Santa Teresa BI/Snell Av	11	500	140		4				140	
V61 - Bollinger Rd/Miller Av	13	400	160		4				160	
V62 - Bollinger Rd/Lawrence Expy	5	200	70		2				70	
V63 - Hamilton Av/Meridian Av	40	1,000	710		18				710	
V64 - Almaden Expy/Hillsdale Av	24	800	370		9				370	
V65 - Foxworthy Av/Meridian Av	16	700	250		6	55			195	
Portion Housing Capacity Already Entitled		-	55							
V67 - Branham Ln/Meridian Av	18	650	310		8				310	
V68 - Camden Av/Branham Ln	26	650	450		11	_			450	
V69 - Kooser Rd/Meridian Av	20 26	850	350		9				350	
V70 - Camden Av/Kooser Rd (v) V71 - Meridian Av/Redmond Av	10	1,080 505	623 120		16	_			623 120	
Neighborhood Villages Sub-Total		13,740	6,290		3	129	385		5,776	
Neighborhood Villages Sub-Total		13,740	0,290			129	303		3,770	
Other Identified Growth Areas										
Vacant Lands	558	3,625	1,460			1,460				
Entitled & Not Built	513	-	1,697			1,697				
Former Villages (no housing growth capacity)			,			, , ,				
VT25 - W. Capitol Expy/Monterey Rd	24	870								
VR16 - S. Capitol Av/Capitol Expy	2	260	-							
VR24 - Monterey Hwy/Senter Rd	35	1,280	-							
VR26 - E. Capitol Expy/McLaughlin Dr	16	630	-							
VR27 - W. Capitol Expy/Vistapark Dr	15	680	-							
C42 - Story Road (v)	115	7,020	-							
C45 - County Fairgrounds	184	4,120	-							
C46 - Meridian / Parkmoor	21	1,200	-							
Other Identified Growth Areas Sub-Total		19,685	3,157			3,157	-	-	-	

Planned Housing Yield (DU) = The number of new dwelling units which would be produced within the identified growth area through redevelopment of the planned Mixed-Use Residential land areas at the anticipated density (DU/AC)

Projected DU Growth by Horizon (Timeframe) = The planned number of new dwelling units within each growth area based upon the availability of Housing Growth Areas designated on the General Plan Land Use Diagram being made available in phases over time.

Base = Existing entitled residential units (Citywide) plus the capacity for new residential units planned within Specific Plan areas.

Vacant Lands = Potential development capacity based upon the current General Plan designation for sites identified as being currently vacant or significantly underutilized in respect to the current General Plan projected capacity. These lands are identified in the Vacant Land Inventory most recently updated by the City in 2007. Growth Areas that incorporate Vacant Land capacity are indicated with a (v).